

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,815,534
DATED : November 9, 2004
INVENTOR(S) : Moore et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title Page, under the heading "References Cited," and the subheading "Other Publications", which spans the second column, please replace the reference listing of:

"Genbank Accession No. AA007433, "zh95g09.r1 Soares_fetal_liver_spleen INFLS_S1 Homo sapiens cDNA clone IMAGE:429088 5', MRNA sequence" (Jun. 1996)."

with the following:

Genbank Accession No. AA007433, "zh95g09.r1 Soares fetal liver spleen 1NFLS S1 Homo sapiens cDNA clone IMAGE:429088 5', MRNA sequence" (Jun. 1996).

In the Claims:

Claim 41, please change "claim 34 labeled" to claim 34 is labeled.

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Please insert Claims 162-166 as follows:

162. An isolated monoclonal antibody or fragment thereof that specifically binds to a protein selected from the group consisting of:

(a) a protein consisting of a portion of SEQ ID NO:2, wherein said portion is at least 30 contiguous amino acid residues in length;

(b) a protein consisting of a portion of SEQ ID NO:2, wherein said portion is at least 50 contiguous amino acid residues in length;

(c) a protein consisting of a portion of the polypeptide encoded by the cDNA contained in ATCC Deposit Number 209023, wherein said portion is at least 30 contiguous amino acid residues in length; and

(d) a protein consisting of a portion of the polypeptide encoded by the cDNA contained in ATCC Deposit Number 209023, wherein said portion is at least 50 contiguous amino acid residues in length.

163. The antibody or fragment thereof of claim 162 that specifically binds protein (a).

164. The antibody or fragment thereof of claim 162 that specifically binds protein (b).

165. The antibody or fragment thereof of claim 162 that specifically binds protein (c).

166. The antibody or fragment thereof of claim 162 that specifically binds protein (d).

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